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			COLUDE	Application Number	Not Yet Assigned	<u>∞</u>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	May 25, 2001	. . .			
		First Named Inventor	Hajime KIMURA	~			
		Group Art Unit	Not Yet Assigned	200			
		Examiner Name	Not Yet Assigned	Ŧ D			
Sheet	1	of	1	Attorney Docket Number	756-2317		

Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
W		"Revised MOS Solid Image Pickup Element - Spreading Its Applications with Arms of Low Power Consumption", Nikkei Electronics, July 14, 1997, pp. 119-124	
W		"CMOS Image Sensors: Electronic Camera On a Chip", IEDM 95, pp.17-25	
wy.		"CMOS Image Sensors - Recent Advances and Device Scaling Considerations", IDEM 97, pp. 201-204	
W.		"Survey of Development of CMOS Camera", JIEC Seminar, February 20, 1998, pp. 1-11	
w		"CCD for Digital Camera Steered from Exclusive Devotion to Pixel Number to Improvement in Sensitivity", Nikkei Electronics, December 14, 1998, pp. 47-52	
iy		"Appearance of CCD Directed to Personal Computer Camera", Nikkei Electronics, April 24, 1995, pp. 159-168	
w		"Solid Image Pickup Element Cameras Having Been Reported These 18 Years", Nikkei Electronics, September 14, 1992, pp. 261-291	
vy	7	"X-ray Detectors based on Amorphous Silicon Active MATRIX", Euro Display 99, pp. 203-207	
iy		"Amorphous Silicon TFT X-ray Image Sensors", IEDM 98, pp. 21-24	
iy		"Real-time Imaging Flat Panel X-ray Detector", AM-LCD'99, pp. 45-48	

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